*****CONFIDENTIAL DEPOSITION****

IN THE UNITED STATES DISTRICT COURT

SOUTHERN DISTRICT OF NEW YORK

Leighton Technologies, LLC,)

Plaintiff-Counterclaim)

Defendant,)Case No.

-vs-)04Civ

Oberthur Card Systems, S.A.,)2496(CM)

Defendant-Counterclaim)

Plaintiff.

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Continued deposition of KEITH R.

LEIGHTON, a witness herein, called by the

Defendant- Counterclaim Plaintiff, as if

upon cross-examination under the statute,

and taken before Luanne Stone, a Notary

Public within and for the State of Ohio,

pursuant to the issuance of notice and

subpoena, and pursuant to the further

stipulations of counsel herein contained, on

Monday, the 10th day of October, 2005 at

9:00 o'clock A.M., at the Renaissance Hotel,

the City of Cleveland, the County of

Cuyahoga and the State of Ohio.

*****CONFIDENTIAL DEPOSITION*****

Tackla & Associates Court Reporting & Videotaping

Tackla & AssociatesOhio Savings Plaza
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Cleveland, Ohio 44114
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And you also -- and you also have to
     Q:
1
     run various tests on the pressure; is that
2
     correct?
            That's correct.
4
           So, you run some tests where the
5
     0:
     pressure and the cooling is higher than the
6
     pressure in the heating, correct?
7
8
     A:
           Right.
         And you run some other tests where
9
     0:
     the pressure in the cooling is lower than
10
     the pressure in the heating, correct?
11
     A: That's set up for failure when the
12
     pressure is lower on the cooling. That's a
13
     set-up for failure. I have to have a
14
     starting point.
15
     Q: Uh-huh.
16
           With figures that I can calculate to
17
     know where I'm at when I'm starting the
18
     first test, and this is where I would start
19
     at on a first test.
20
           You would start out on the first test
21
     0:
     to maintain the same pressure in cooling
22
     that you used in heating; is that correct?
23
           I would try it, yes.
24
     A:
           Okay.
25
     Q:
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And nine times out of ten, it's going 1 A: to be an increase in pressure, because as 2 soon as you have a drop in pressure, the 3 surface that you have on your plastic card 4 will not be uniform. You're -- you'll have 5 a glossy card, but it will look like it's 6 got water laying on the surface of it when 7 it's coming out of the laminator. It will 8 look like puddles in it, or what we call 9 lakes in the industry. 10 And was that term used -- lakes, was 11 Q: that used back in the 1980's? 12 Yes. As long as I've been in there, 13 as long as I've been making cards, trying to 14 figure out what causes them. 15 And the way, as long as you were 16 making cards, is to get rid of the lakes is 17 to raise the pressure in the cooling? 18 I've found through my experience 19 that what causes these is a drop in 20 temperature during the cooling cycle. 21 Uh-huh, and the cure to removing the 22 lakes is to raise the pressure during the 23 cooling cycle? 24 That's correct. 25 A :

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And that was something that you used
1
     Q:
     during the '80's?
2
            Yes. I'm not sure whether this was
3
     A :
     done at Arthur Blank, or whether this was
4
     done at Plastag, but this is the test
5
     that I've used, because not all plastic card
6
     manufacturers have this 17-inch ram.
7
     Q: You're referring to Exhibit 122 in
8
     that last comment?
9
            That -- that's correct, and it shows
10
     to me that this is a single-stack laminator
11
     because I'm dealing with one ram size here.
12
             MR. JACOBS: Did you notice,
13
     Mr. Gutkin?
14
             MR. GUTKIN: I'm sorry.
15
             MR. JACOBS: That's okay. Please pay
16
     attention while I show you how I'm skipping
17
     ahead.
18
             MR. GUTKIN: Okay. He's telling me
19
     he could use some cheesecake. Did you have
20
     a question?
21
              MR. JACOBS: No, I'm just skipping
22
     ahead so far.
23
             MR. GUTKIN: Okay.
24
     BY MR. JACOBS:
25
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